

## AMENDMENTS TO THE CLAIMS

Please **CANCEL** claim 52 without prejudice or disclaimer.

Please **AMEND** claims 44, 50 and 53 as shown below.

The following is a complete list of all claims in this application.

1-43. (Cancelled)

44. (Currently Amended) A thin film panel, comprising:

a plurality of first wires transmitting first signals and extending in a direction substantially parallel to each other;

a plurality of second wires transmitting second signals and extending substantially parallel to the first wires;

a first testing bar connected to the first wires; and

a second testing bar connected to the second wires and separated from the first testing bar, wherein the first and second testing bars are formed on a plane different from a plane on which the first and second wires are formed;

an insulating layer covering the first and second wires and the first and second testing bars and having a plurality of openings exposing the first and second wires and the first and second testing bars;

a plurality of first connecting members formed on the insulating layer and connecting the first wires to the first testing bar via the openings; and

a plurality of second connecting members formed on the insulating layer and connecting the second wires to the second testing bar via the openings.

45. (Previously Presented) The thin film panel of claim 44, wherein the first wires and the second wires are gate lines, and the first signals and the second signals are scanning signals.

46. (Previously Presented) The thin film panel of claim 44, wherein the first wires and the second wires are data lines, and the first and the second signals are image signals.

47. (Previously Presented) The thin film panel of claim 44, further comprising a shorting bar located outside of and connected to the first and the second wires.

48. (Previously Presented) The thin film panel of claim 44, wherein the first wires and the second wires are alternately arranged.

49. (Previously Presented) The thin film panel of claim 44, wherein the first wires and the second wires have cutouts for electrical disconnection.

50. (Currently Amended) A thin film panel comprising:

a plurality of first signal lines transmitting first signals, extending in a direction substantially parallel to each other, and having first ends and second ends located opposite to each other;

a plurality of second signal lines transmitting second signals, extending substantially parallel to the first signal lines, and having first ends located near the first ends of the first signal lines and second ends located near the second ends of the second signal lines;

a first testing bar connected to the first signal lines near the first ends of the first signal lines; and

a second testing bar connected to the second signal lines near the first ends of the second signal lines and substantially parallel to the first testing bar, wherein the first and second testing bars are formed on a plane different from a plane on which the first and second signal lines are formed;

an insulating layer covering the first and second signal lines and the first and second testing bars and having a plurality of openings exposing the first and second signal lines and the first and second testing bars;

a plurality of first connecting members formed on the insulating layer and connecting the first signal lines to the first testing bar via the openings; and

a plurality of second connecting members connecting the second signal lines to the second testing bar via the openings.

51. (Previously Presented) The thin film panel of claim 50, wherein the first and second signal lines include a first layer, and the first and second testing bars include a second layer different from the first layer.

52. (Cancelled)

53. (Currently Amended) The thin film panel of claim ~~52~~ 50, wherein the first signal lines and the second signal lines are alternately arranged.